

Figure 1A

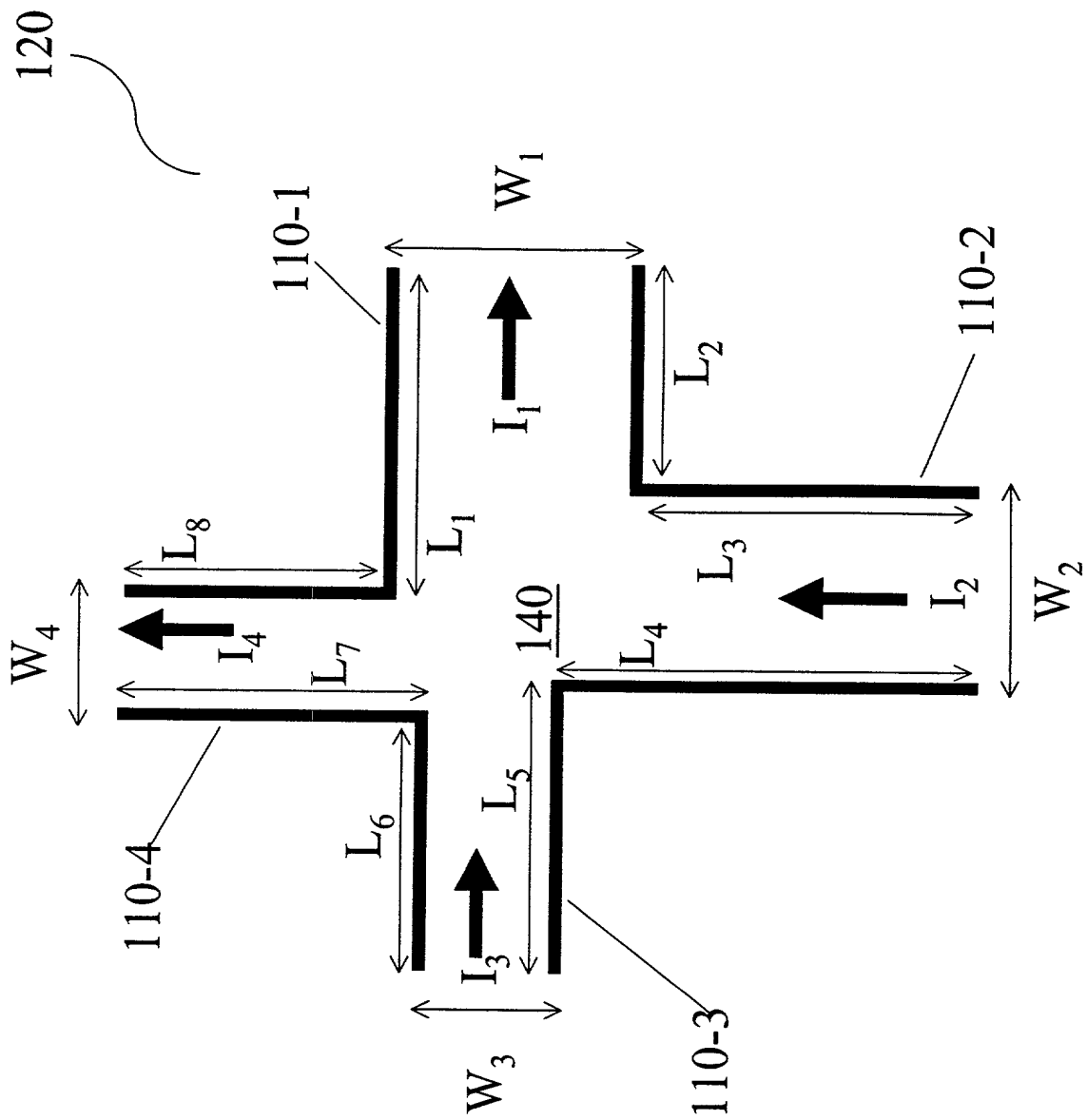


Figure 1B

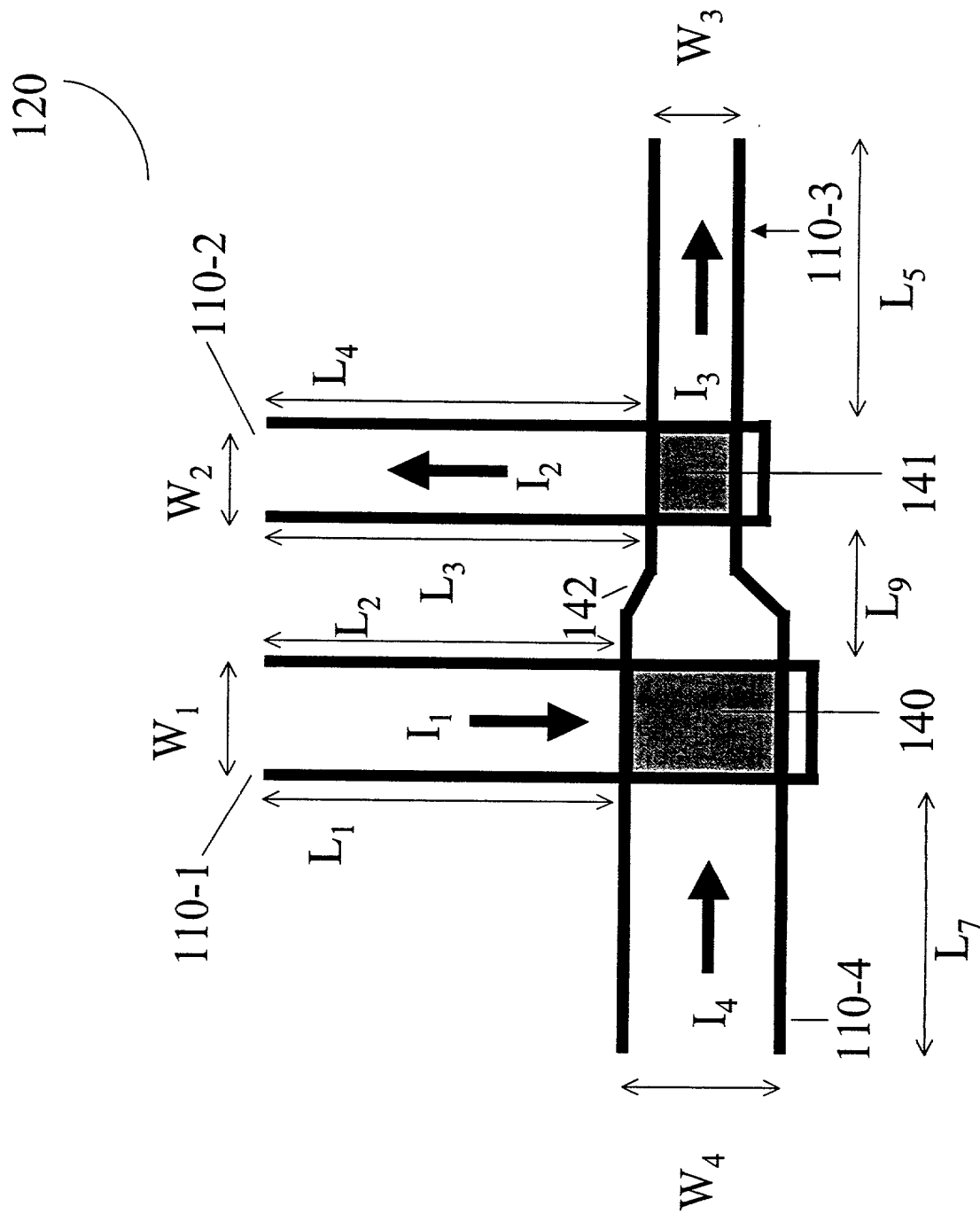


Figure 1C

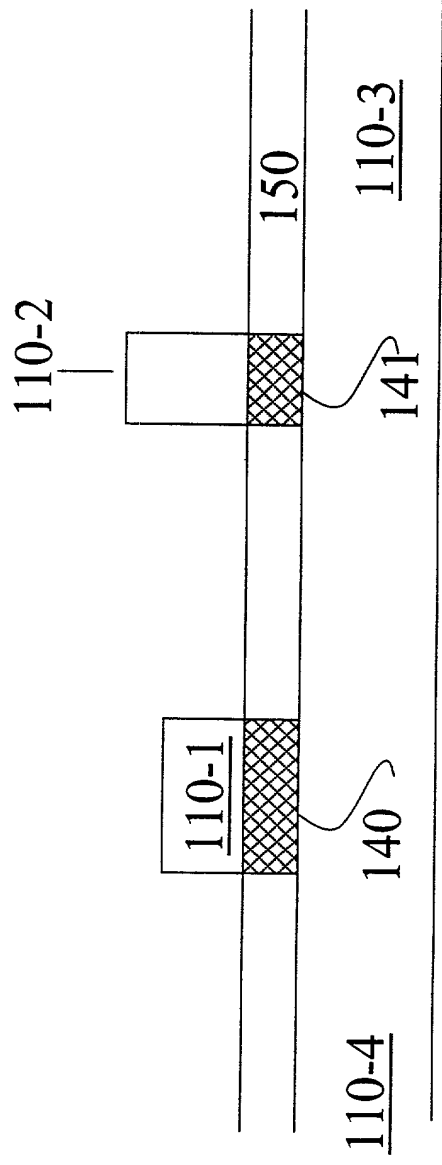




Figure 1E

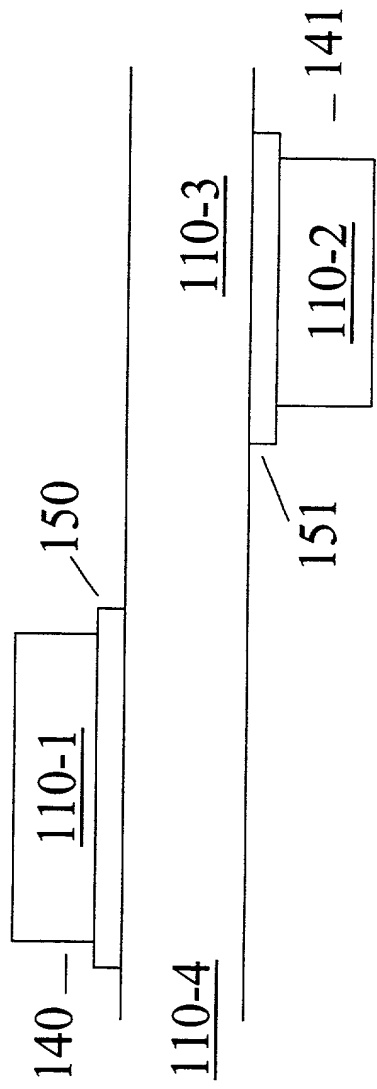


Figure 1F

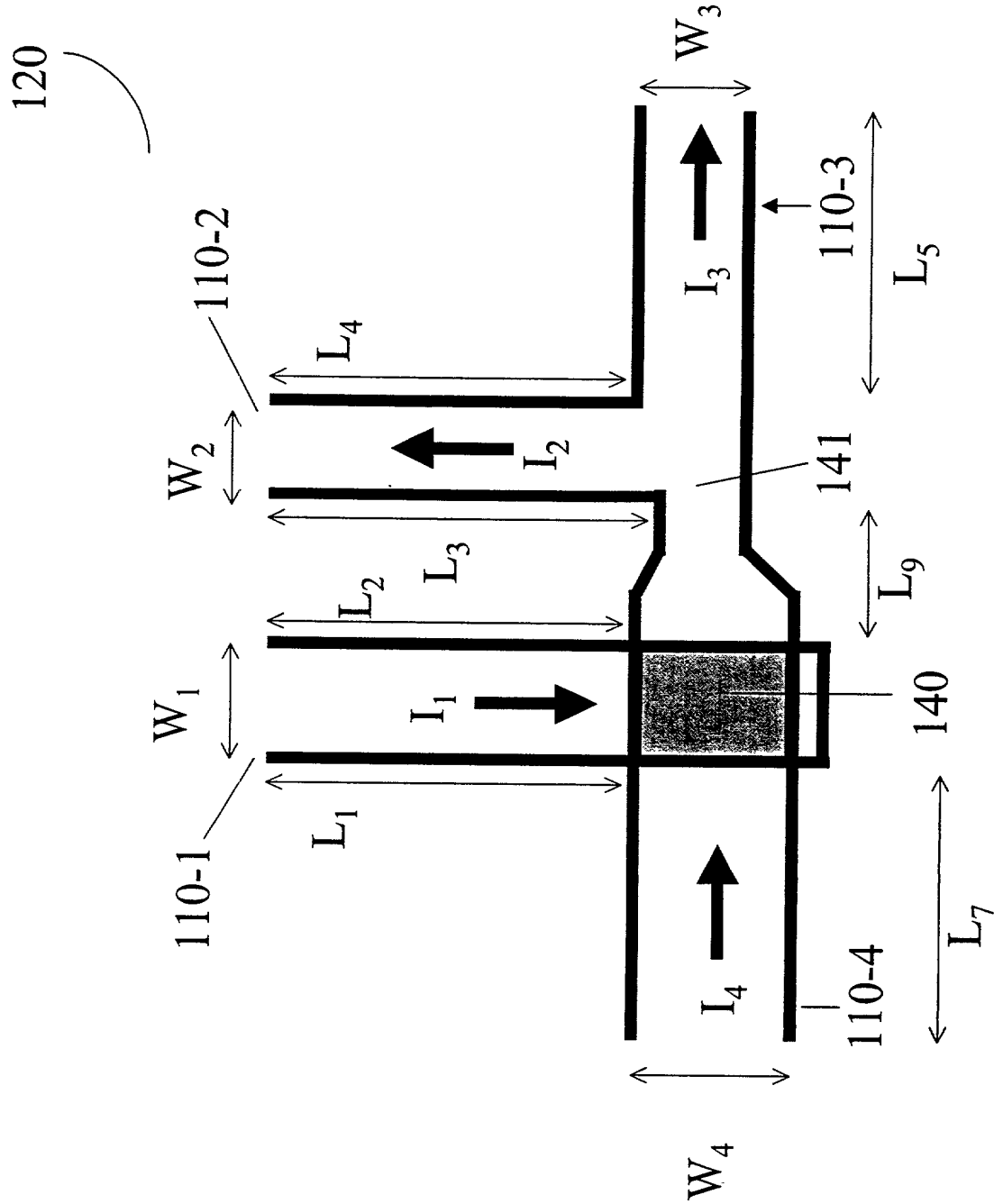


Figure 1G

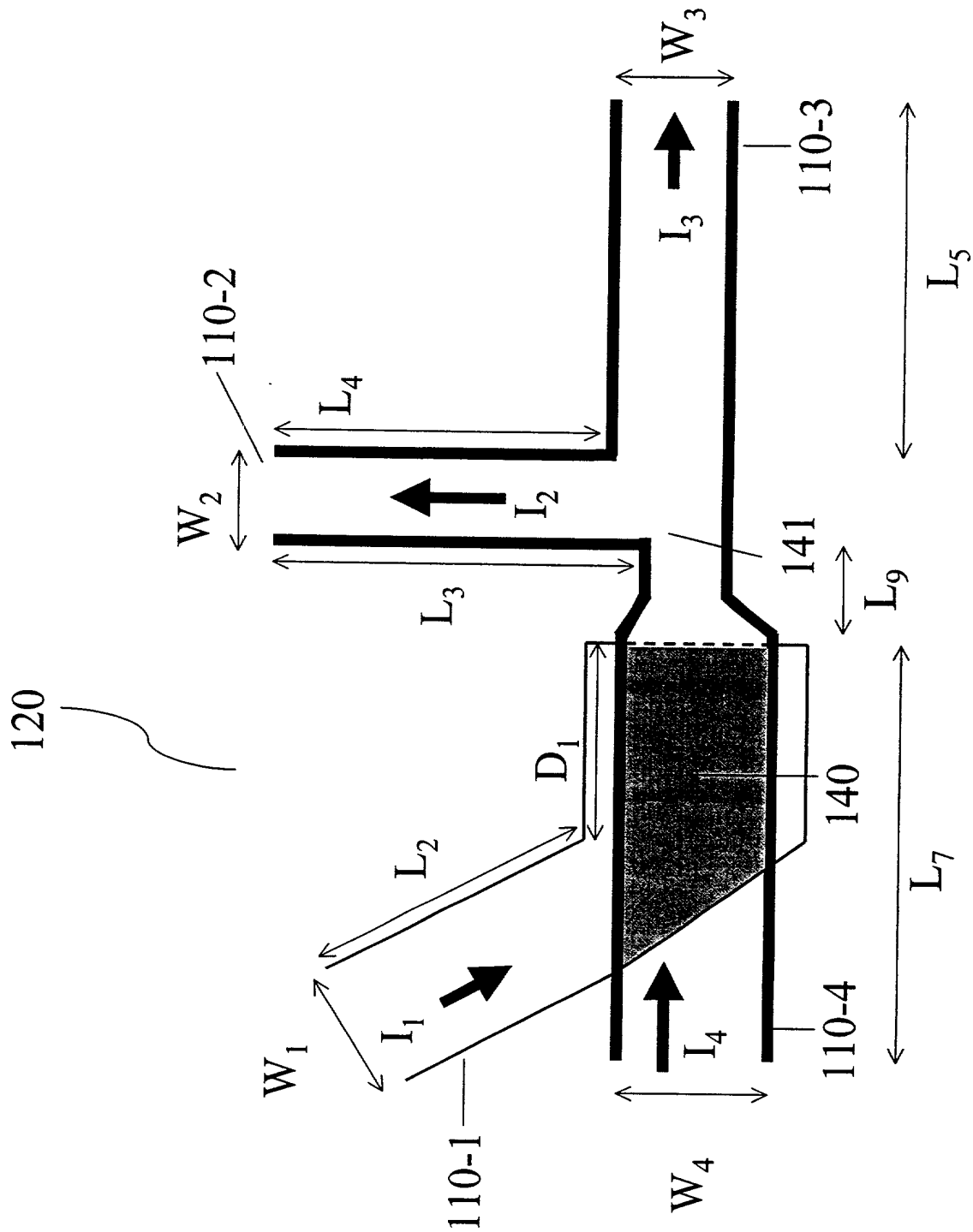


Figure 1H

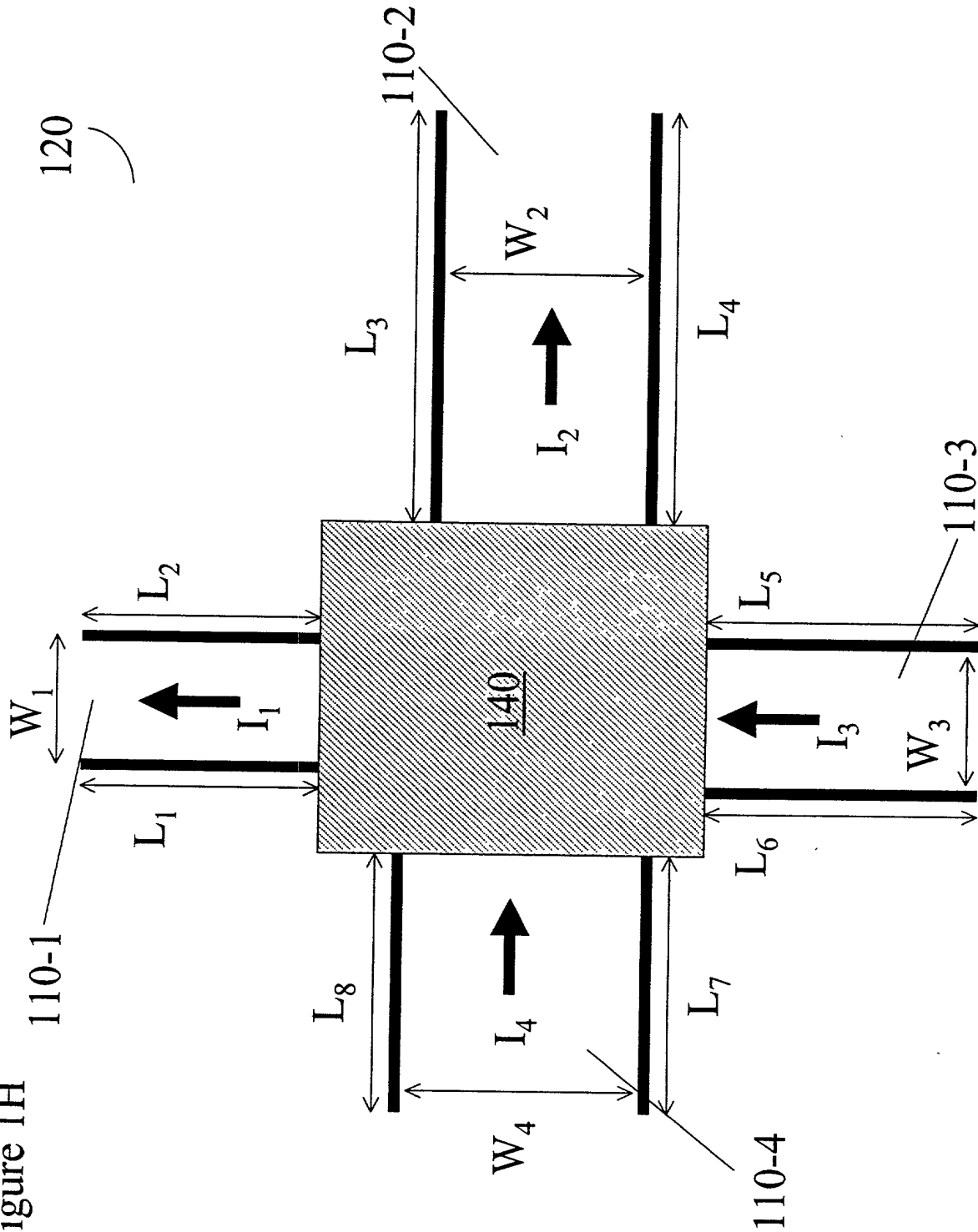




Figure 1I

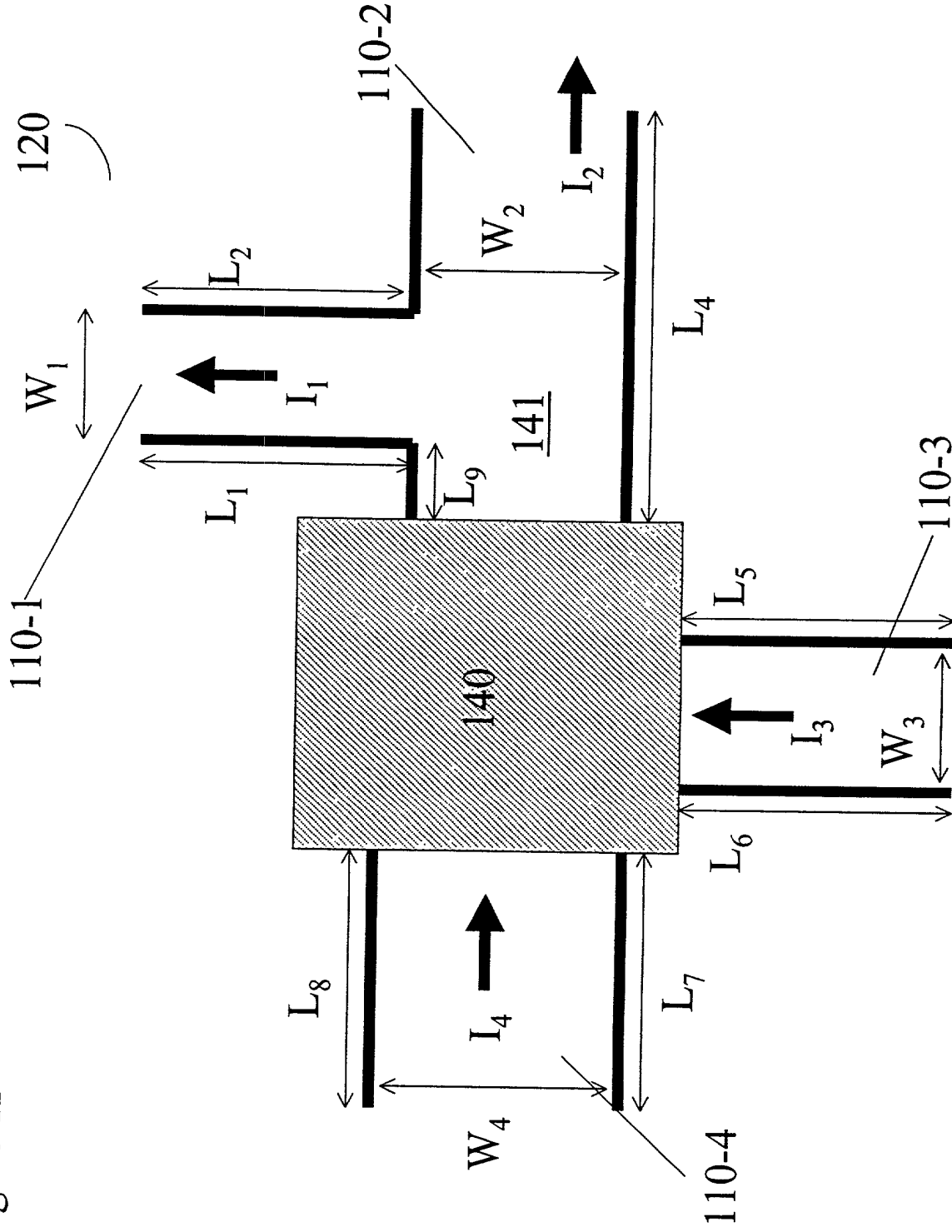
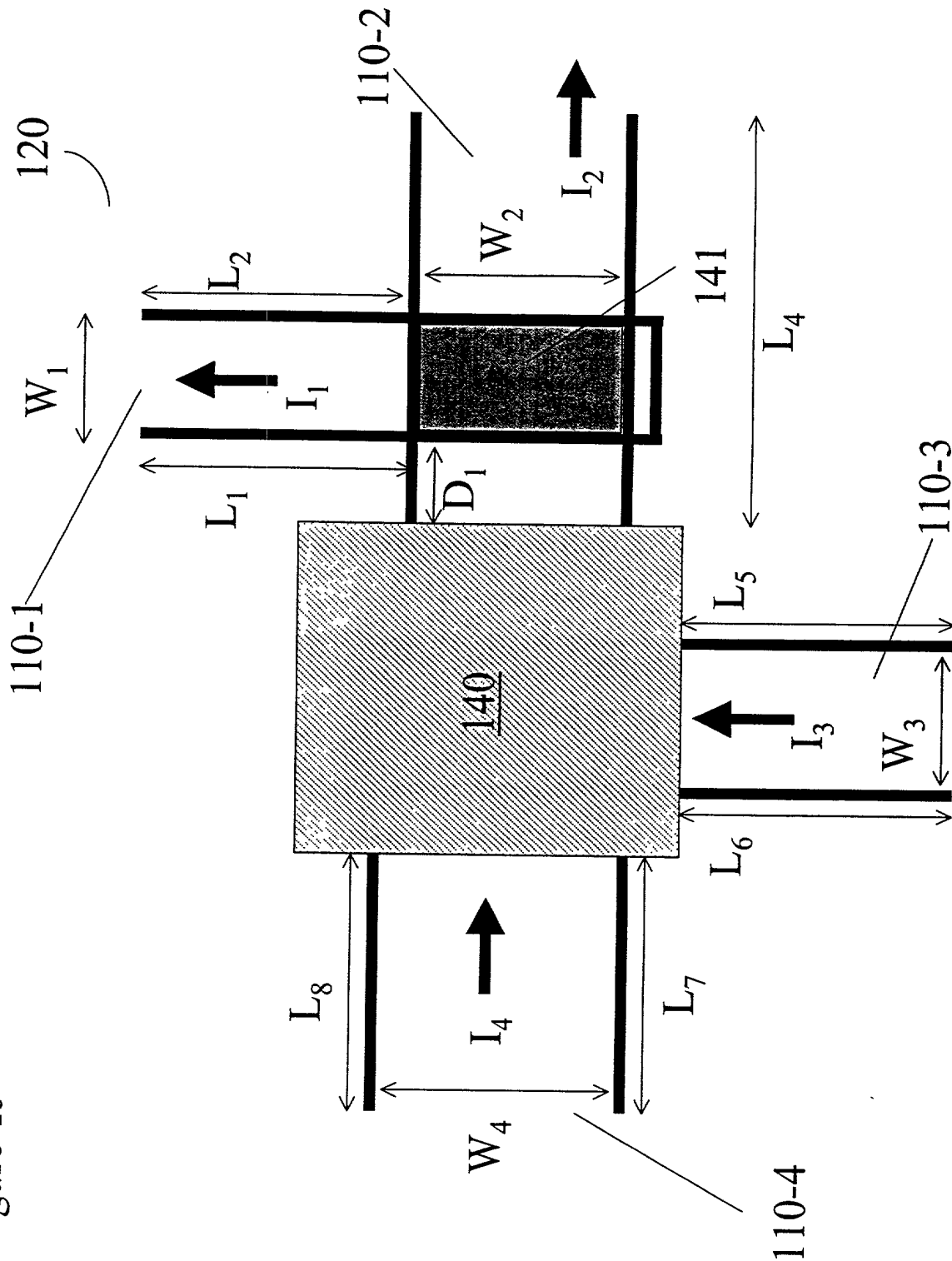
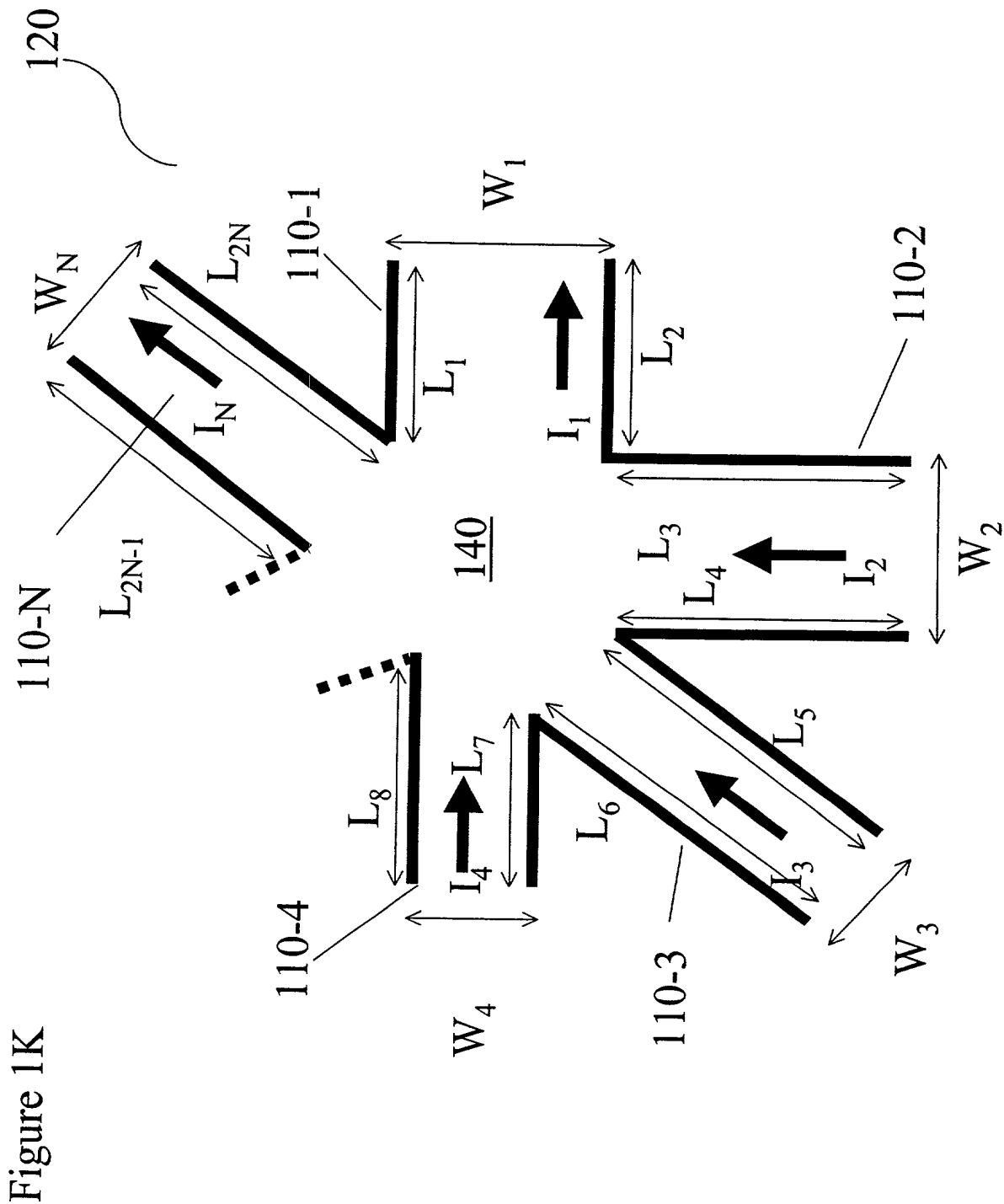


Figure 1J





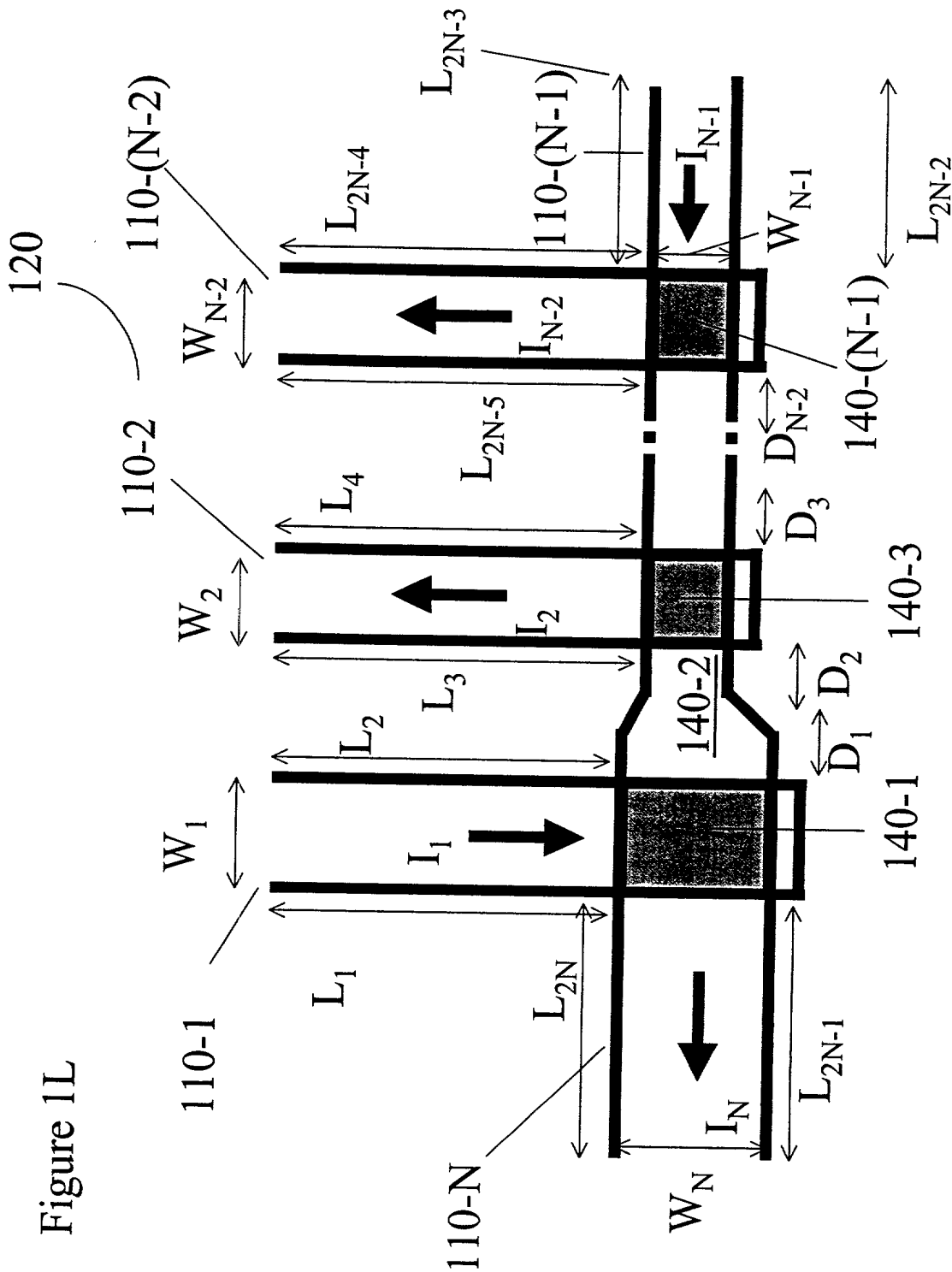


Figure 1L

Figure 1M

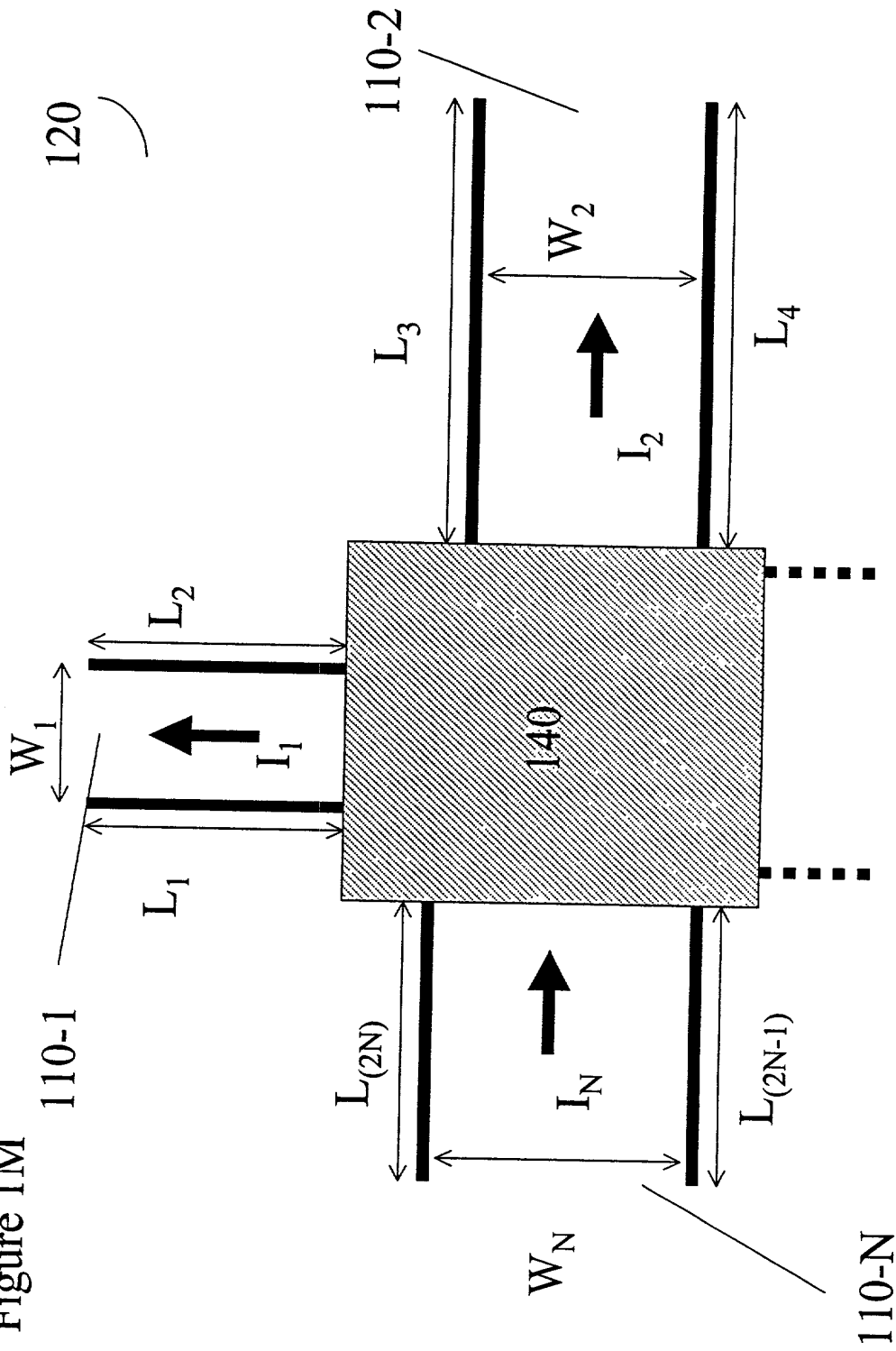


Figure 2A

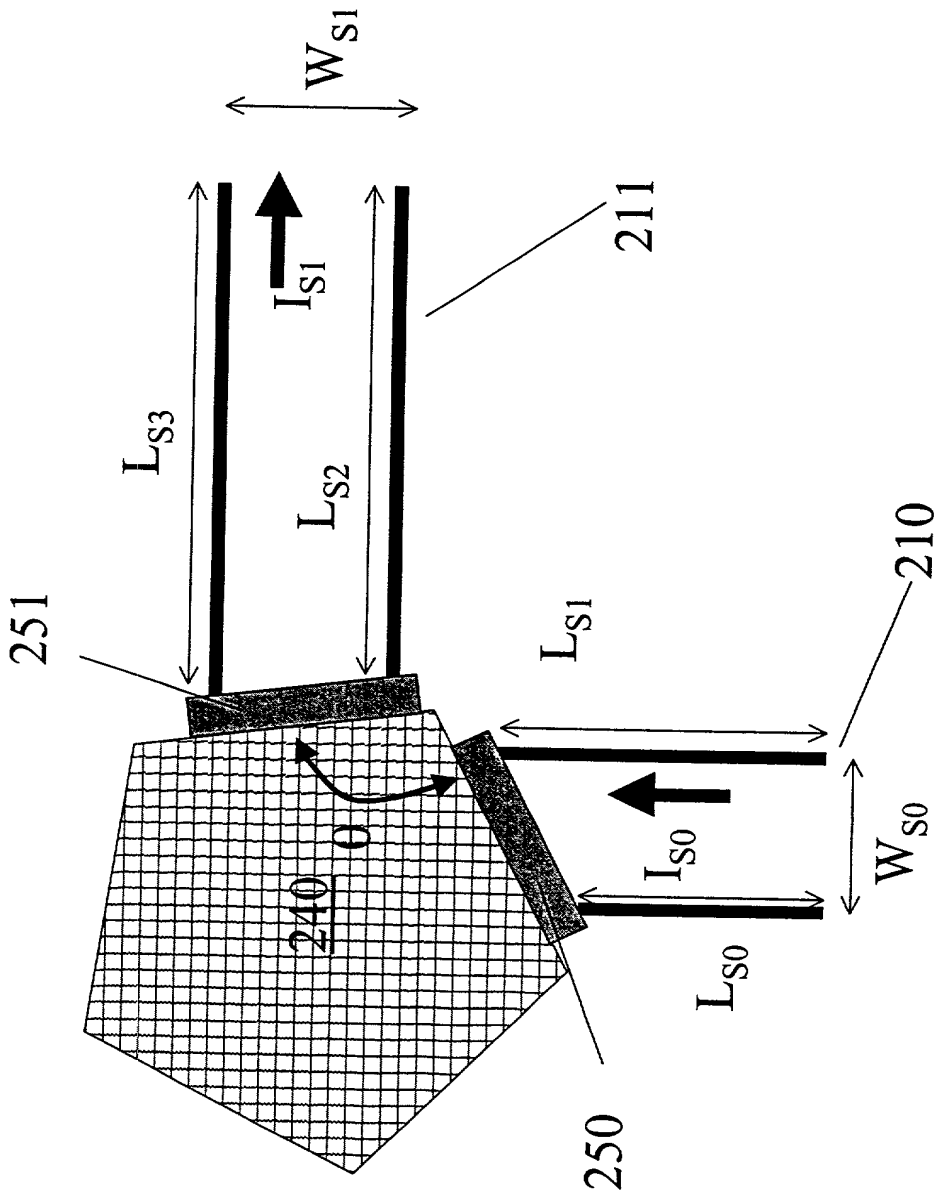


Figure 2B

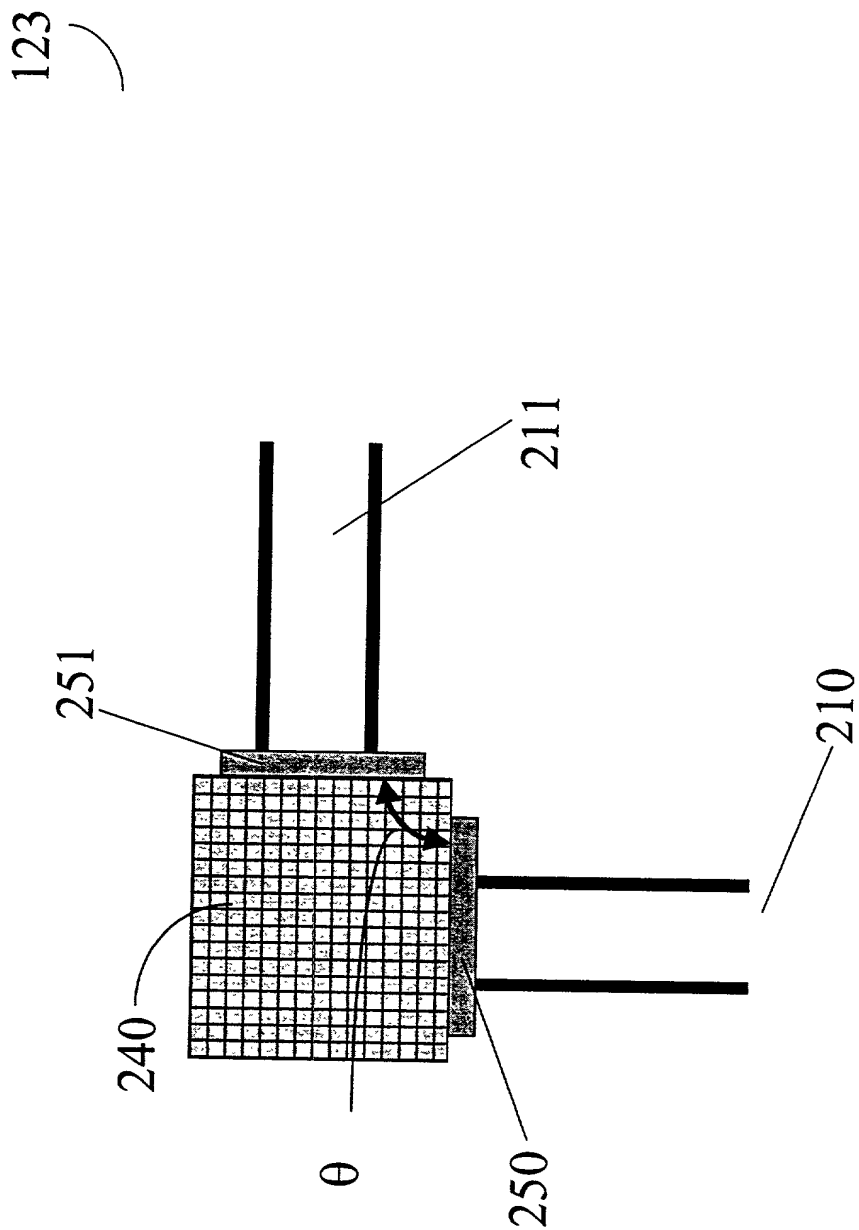


Figure 2C

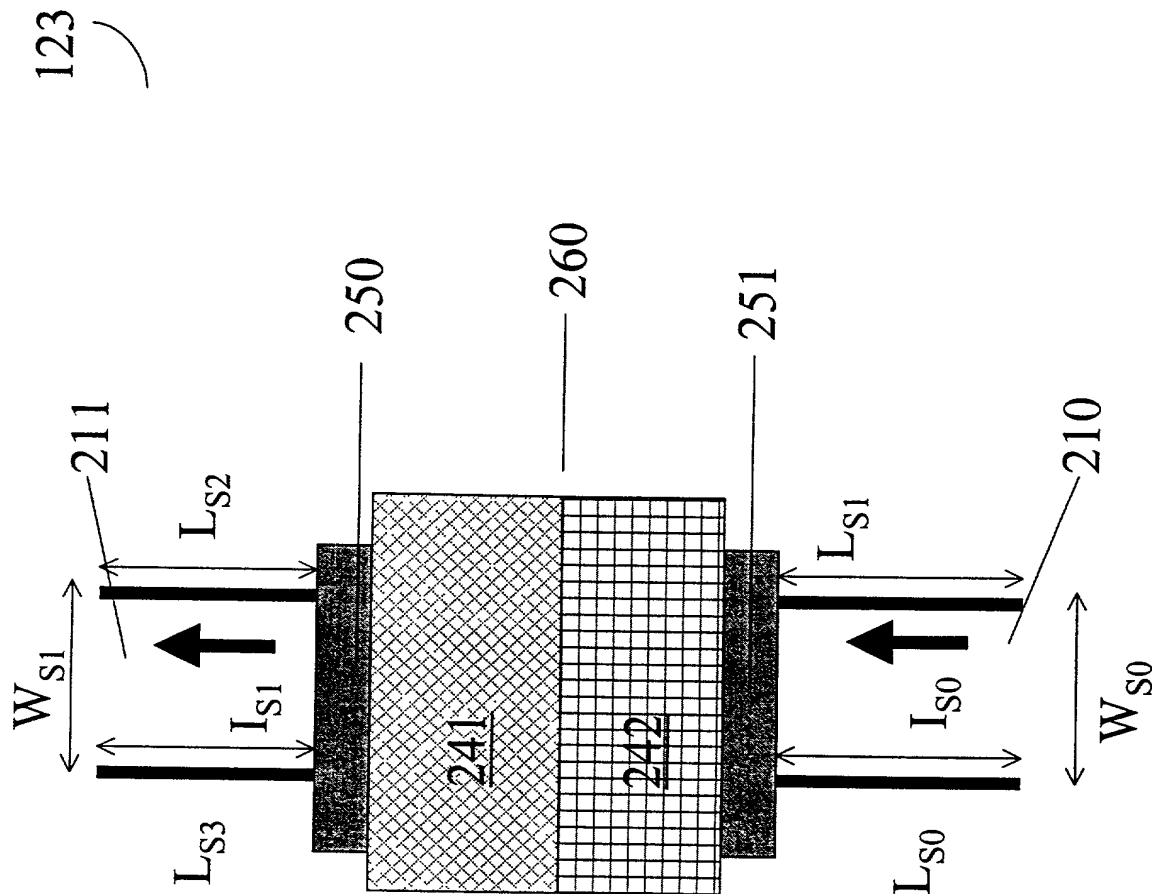




Figure 2D

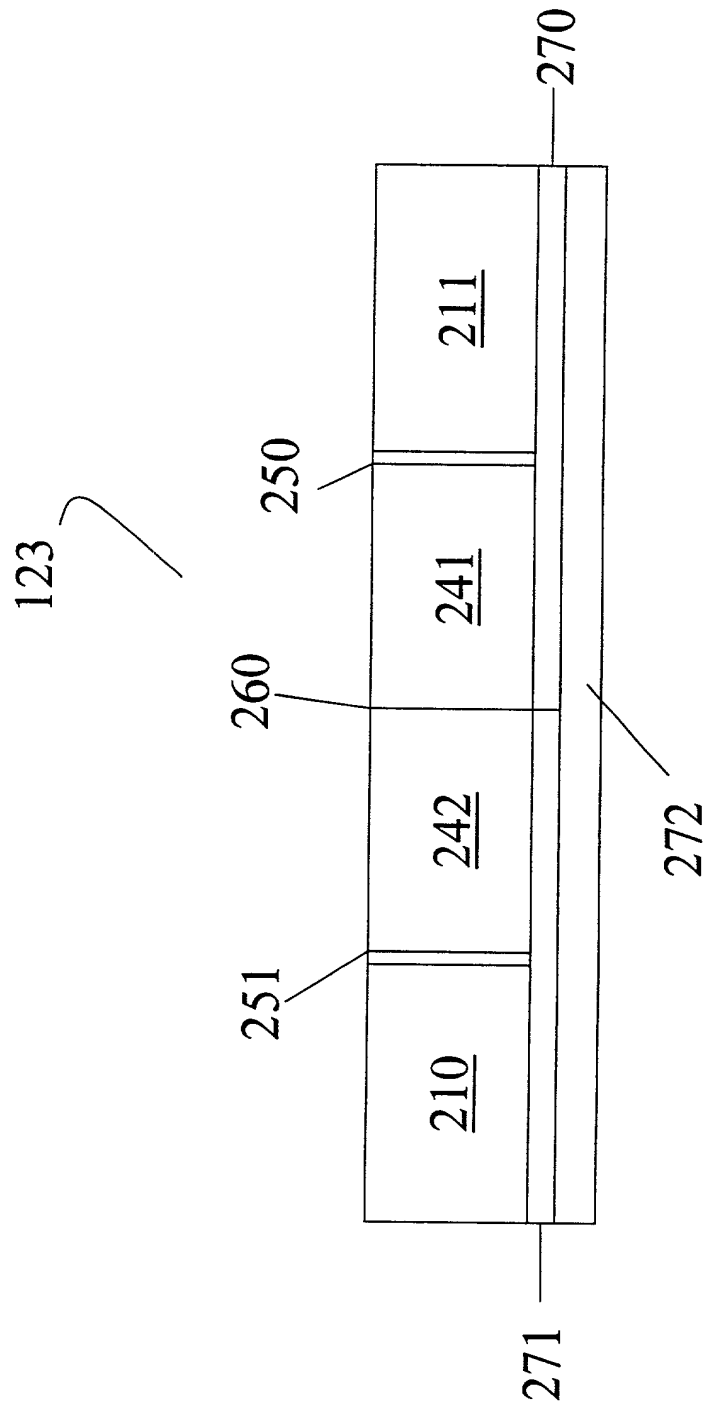


Figure 2E

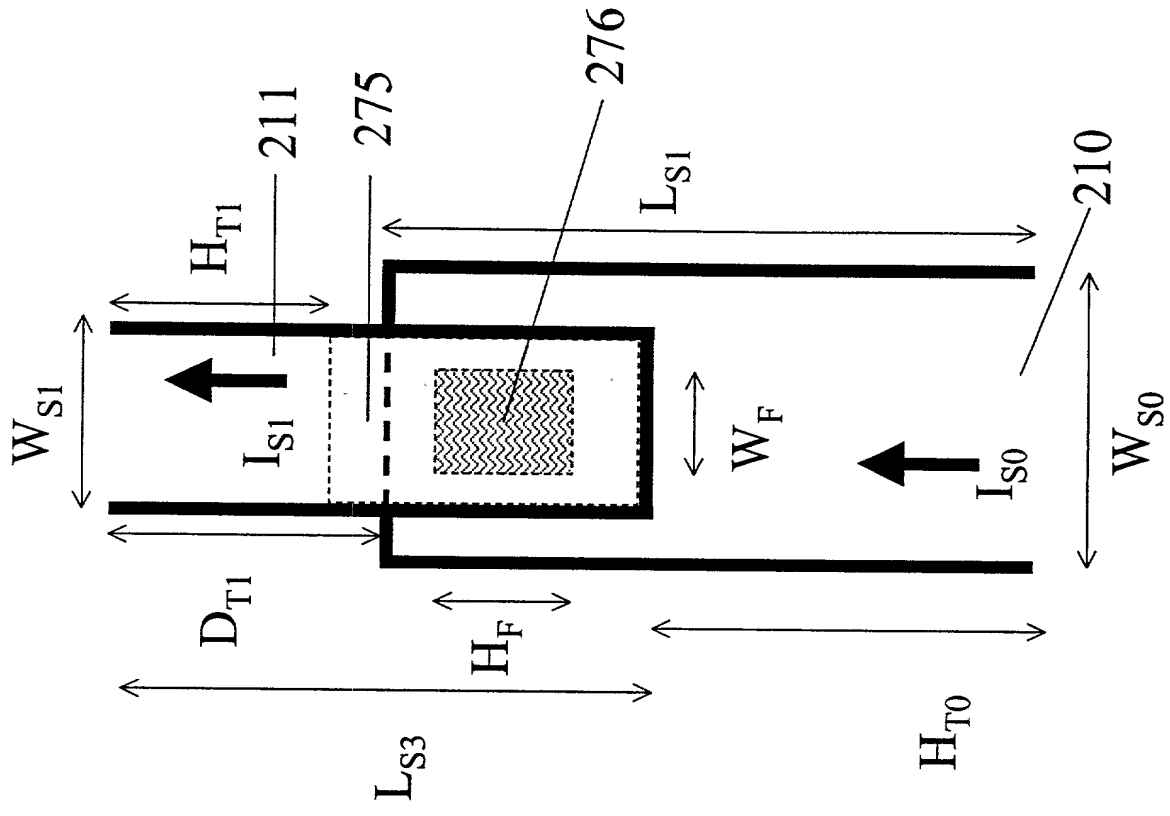


Figure 2F

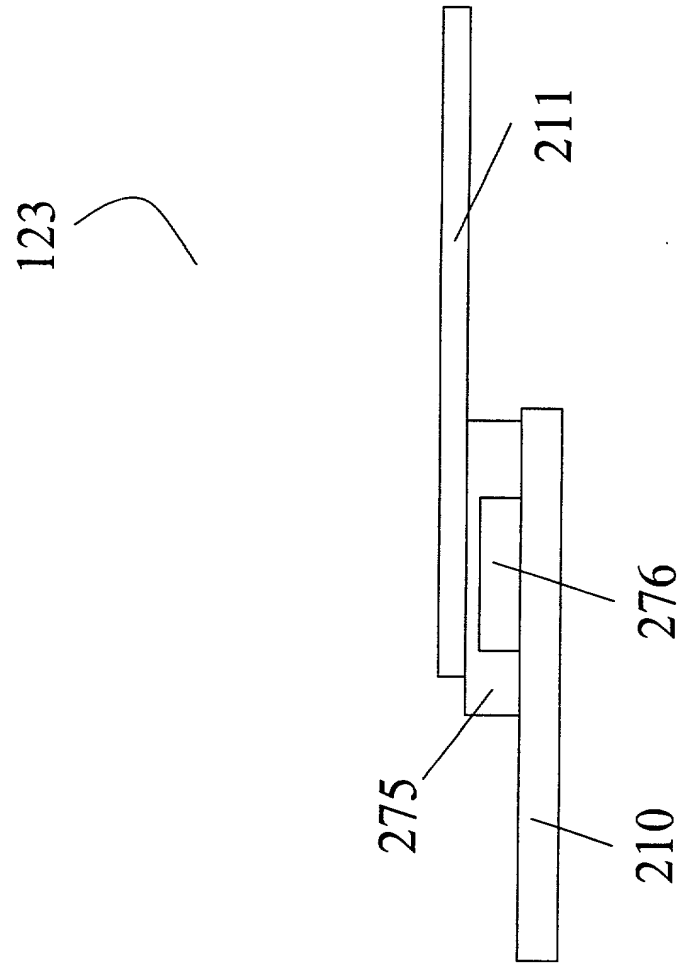
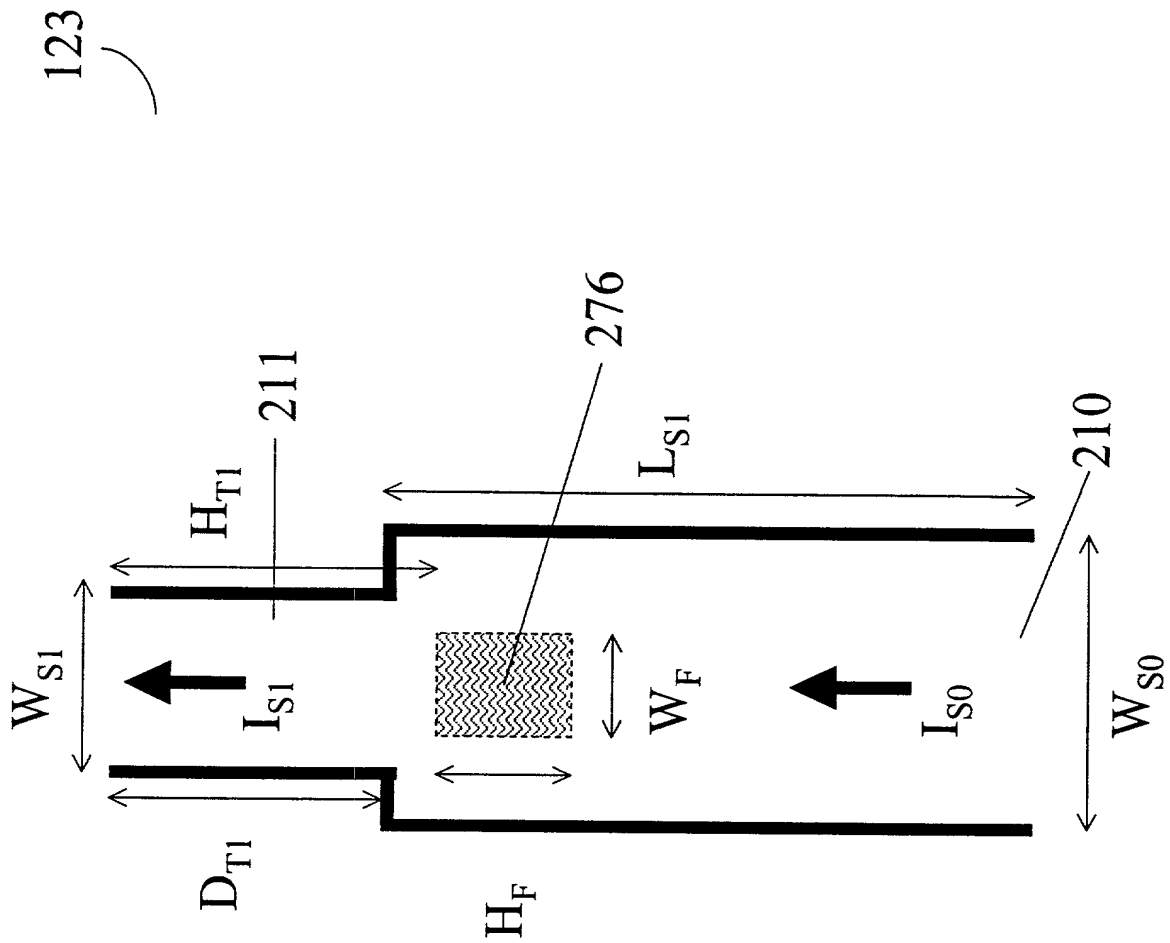
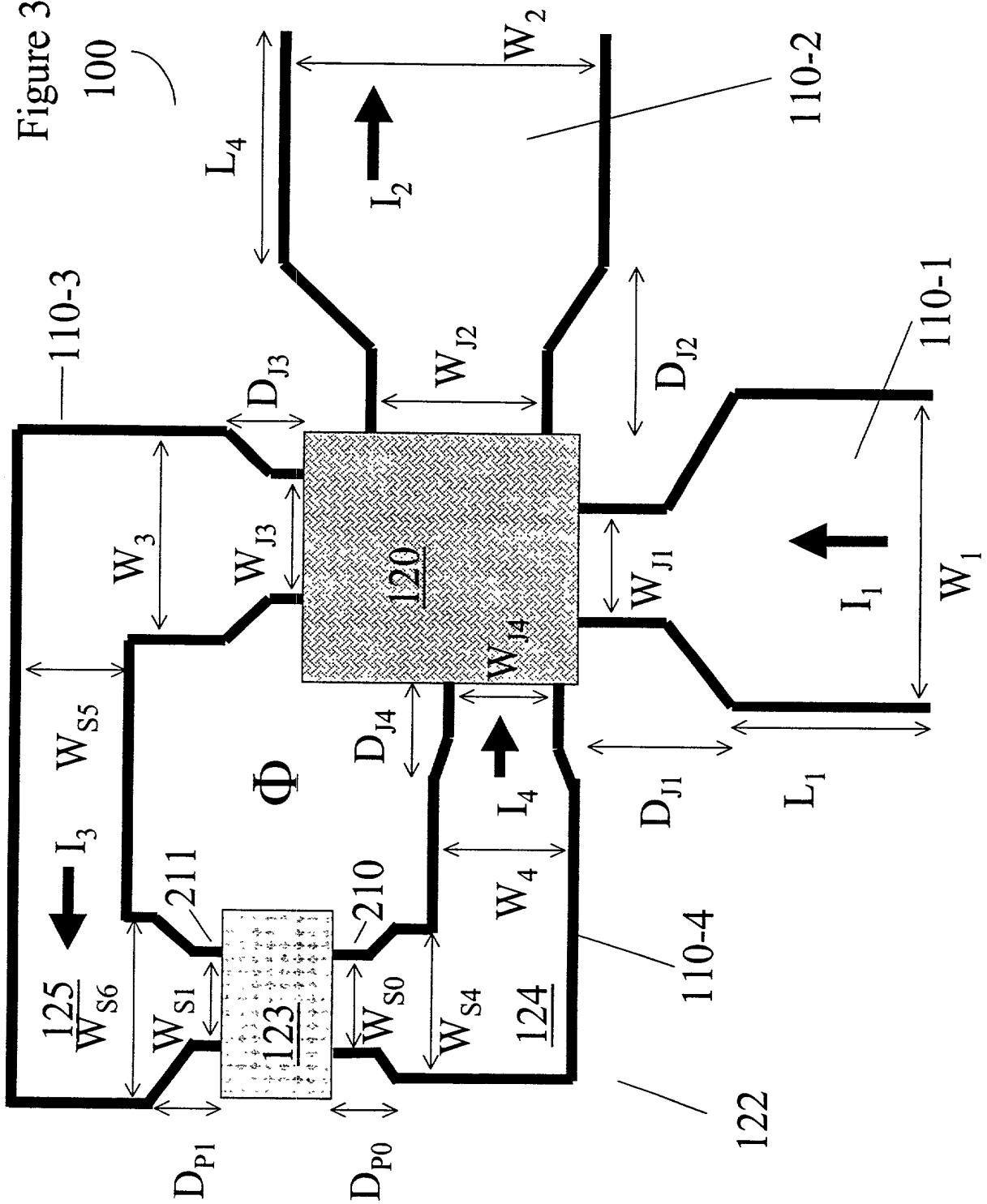


Figure 2G





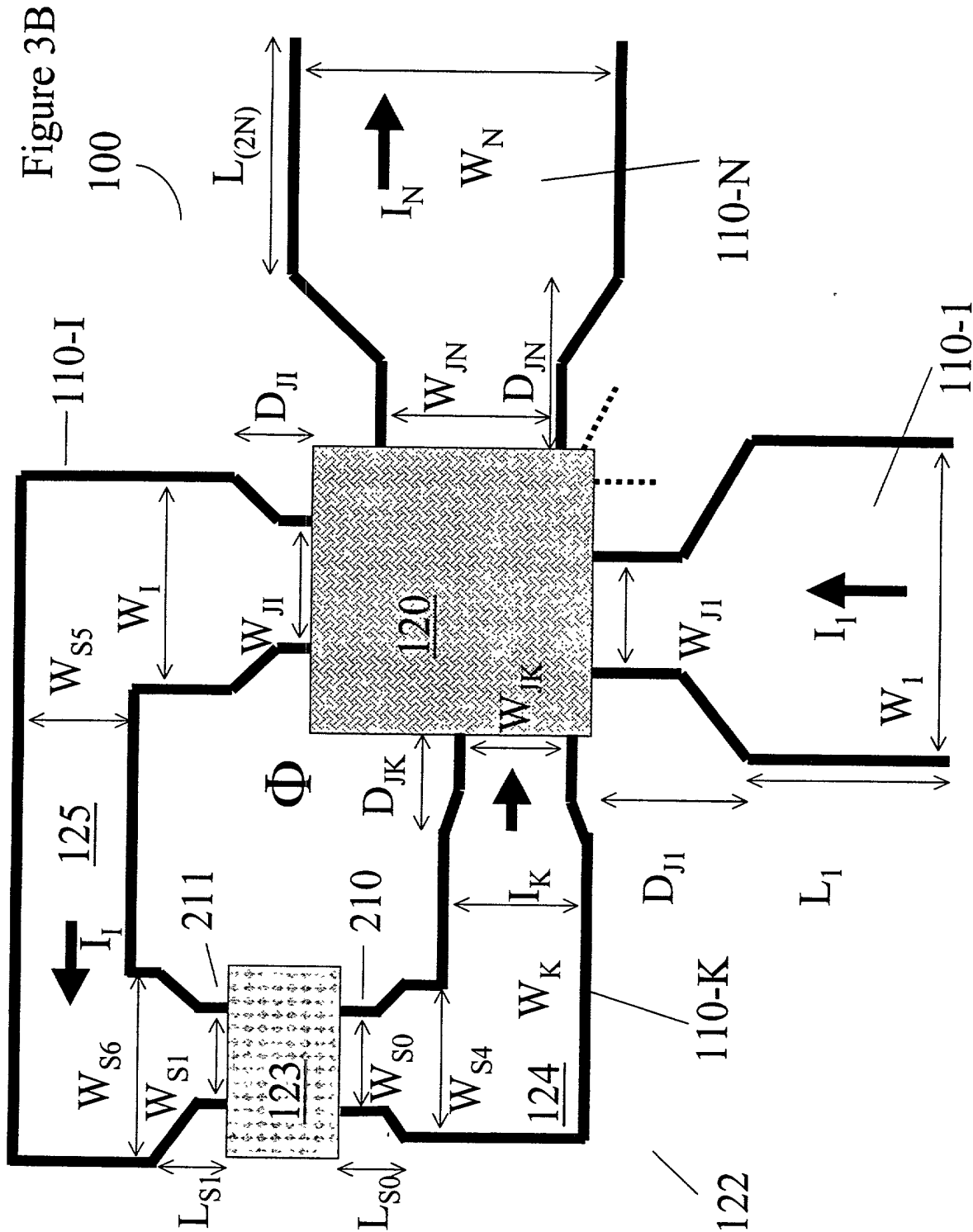


Figure 3C

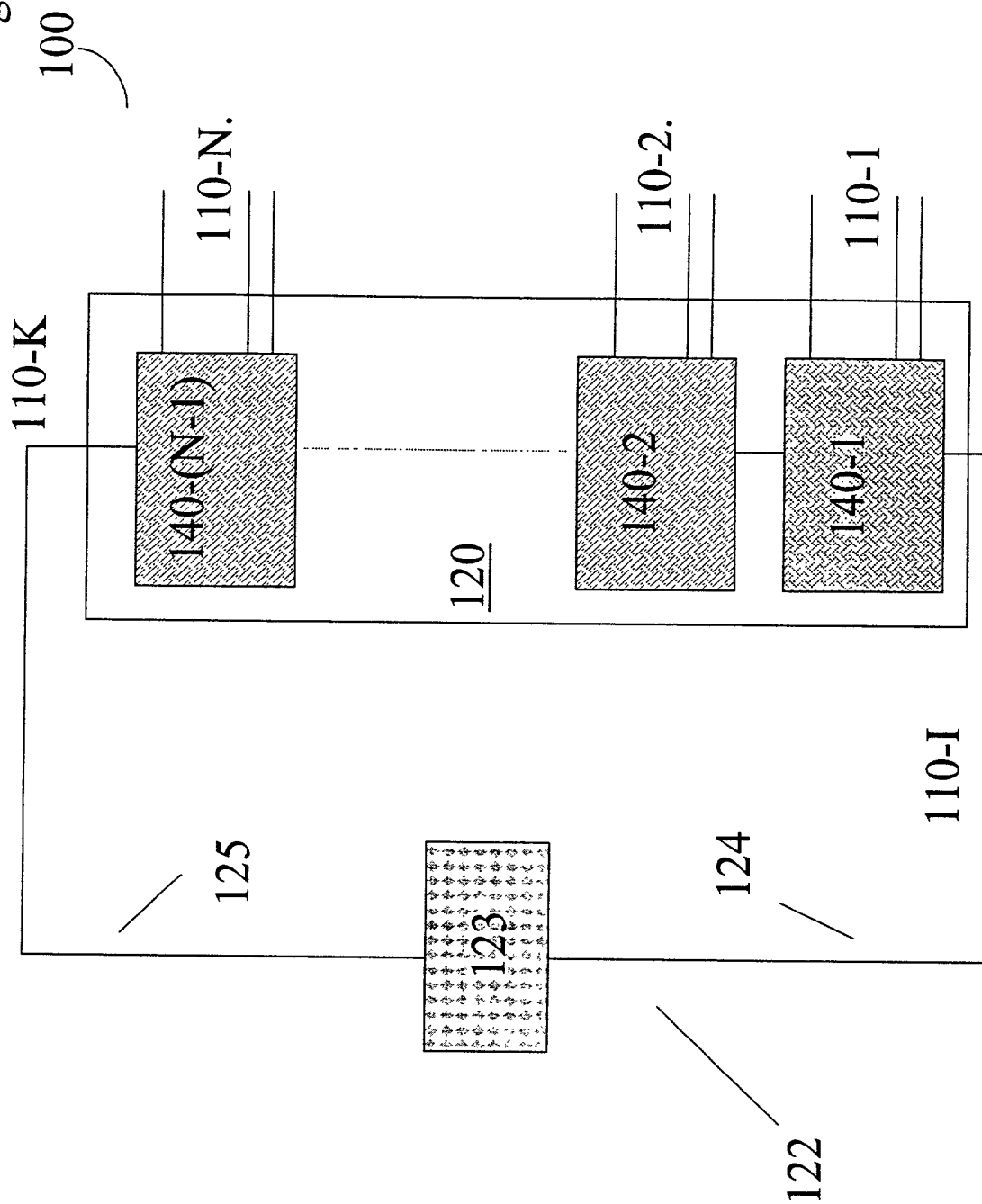


Figure 4A

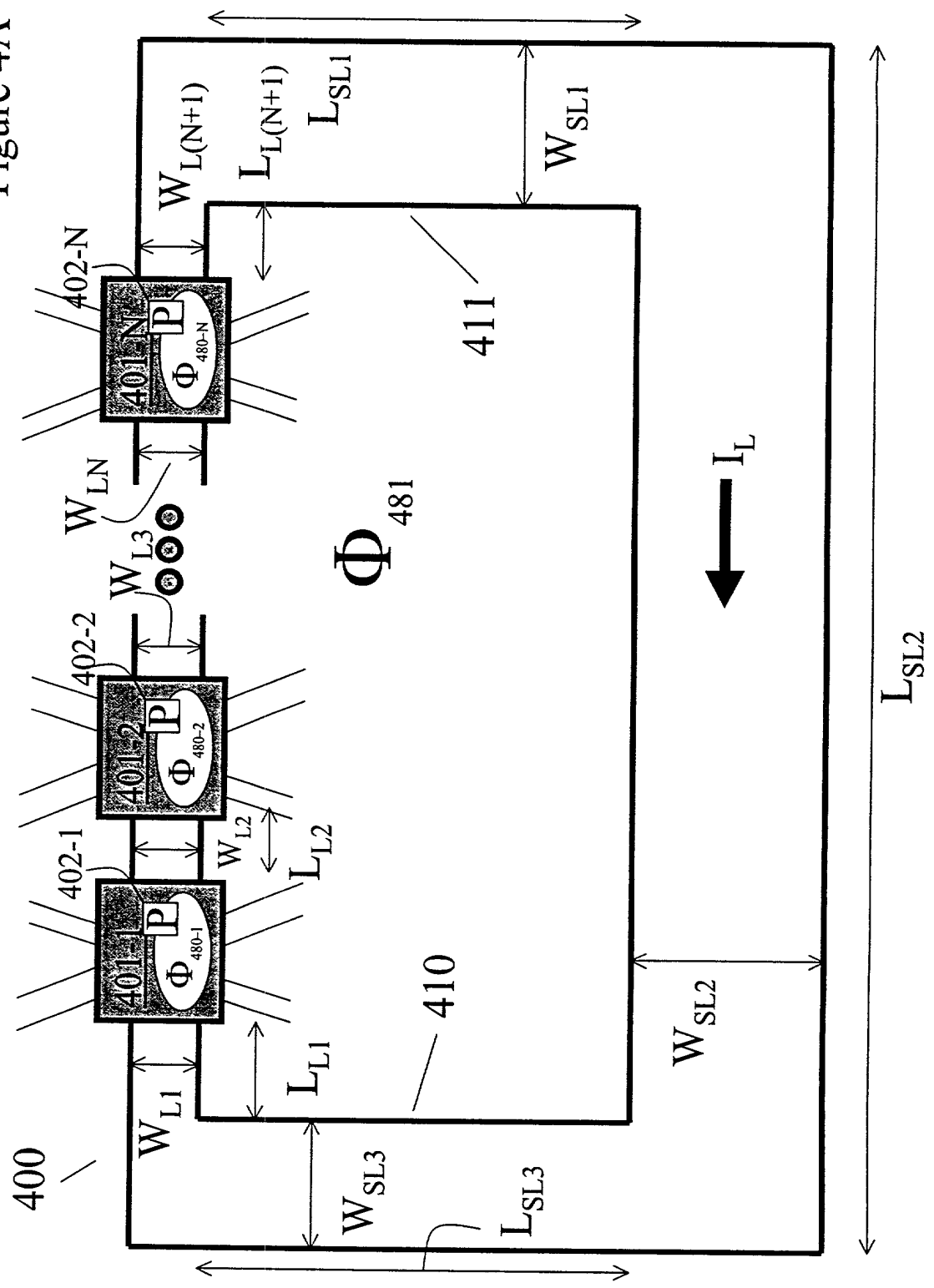




Figure 4B

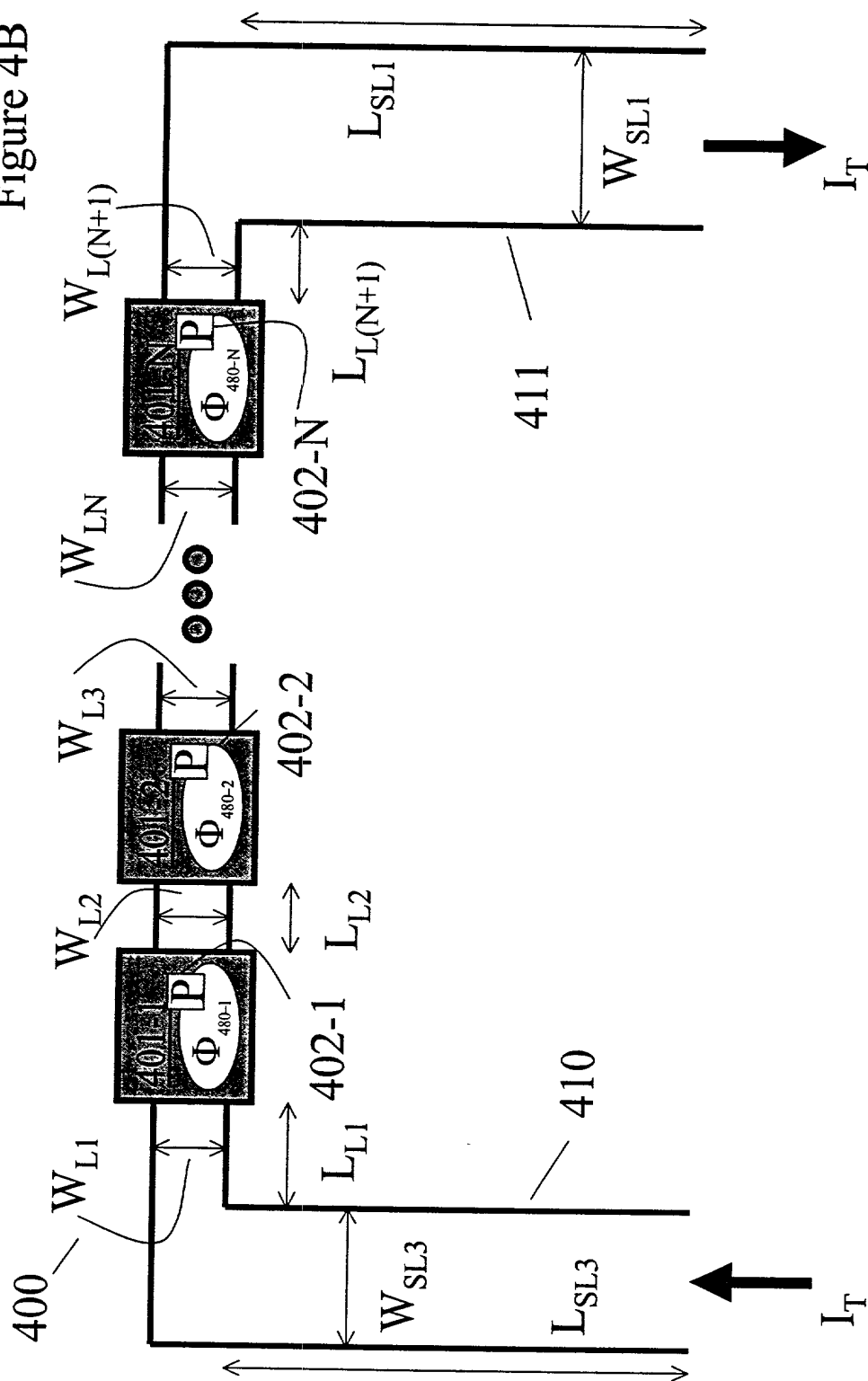


Figure 5

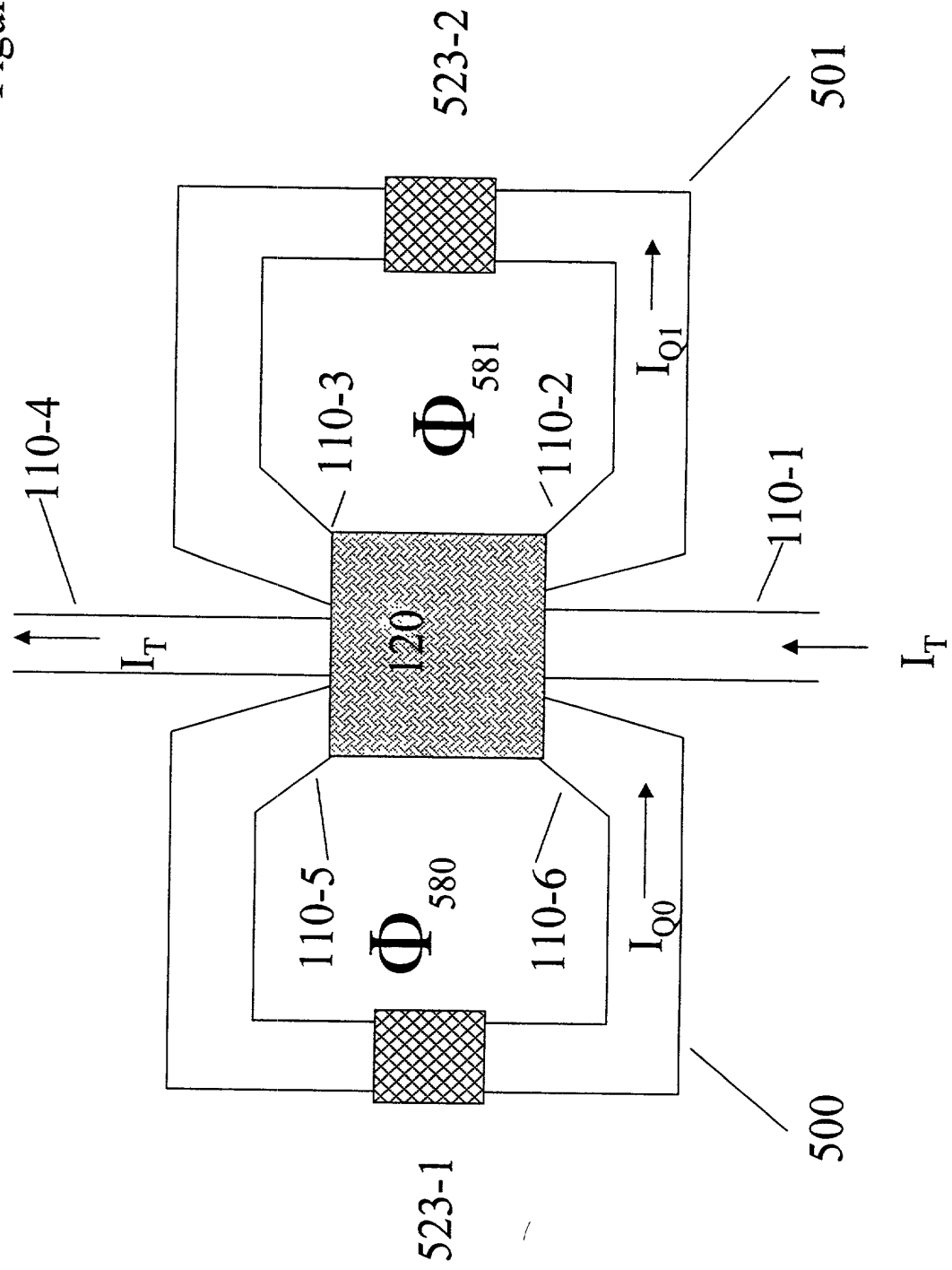


Figure 6A

610

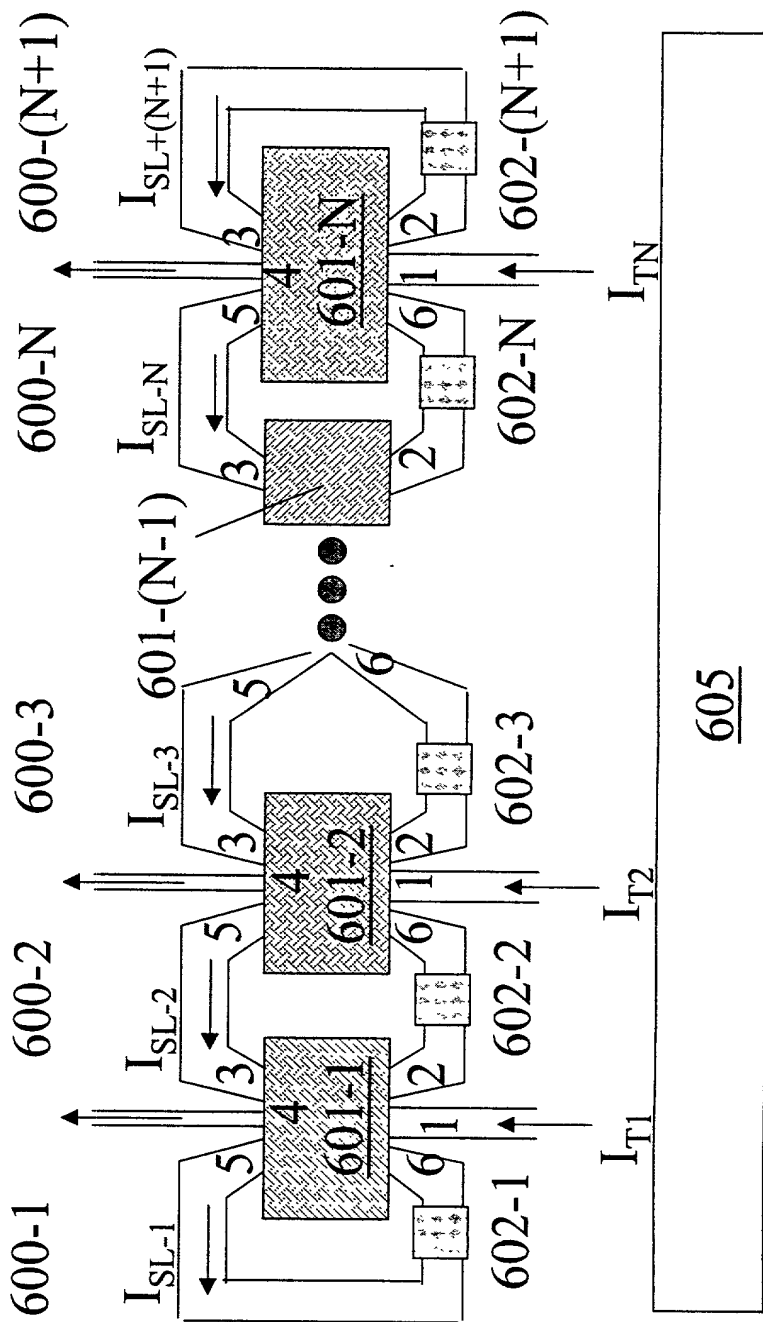


Figure 6B

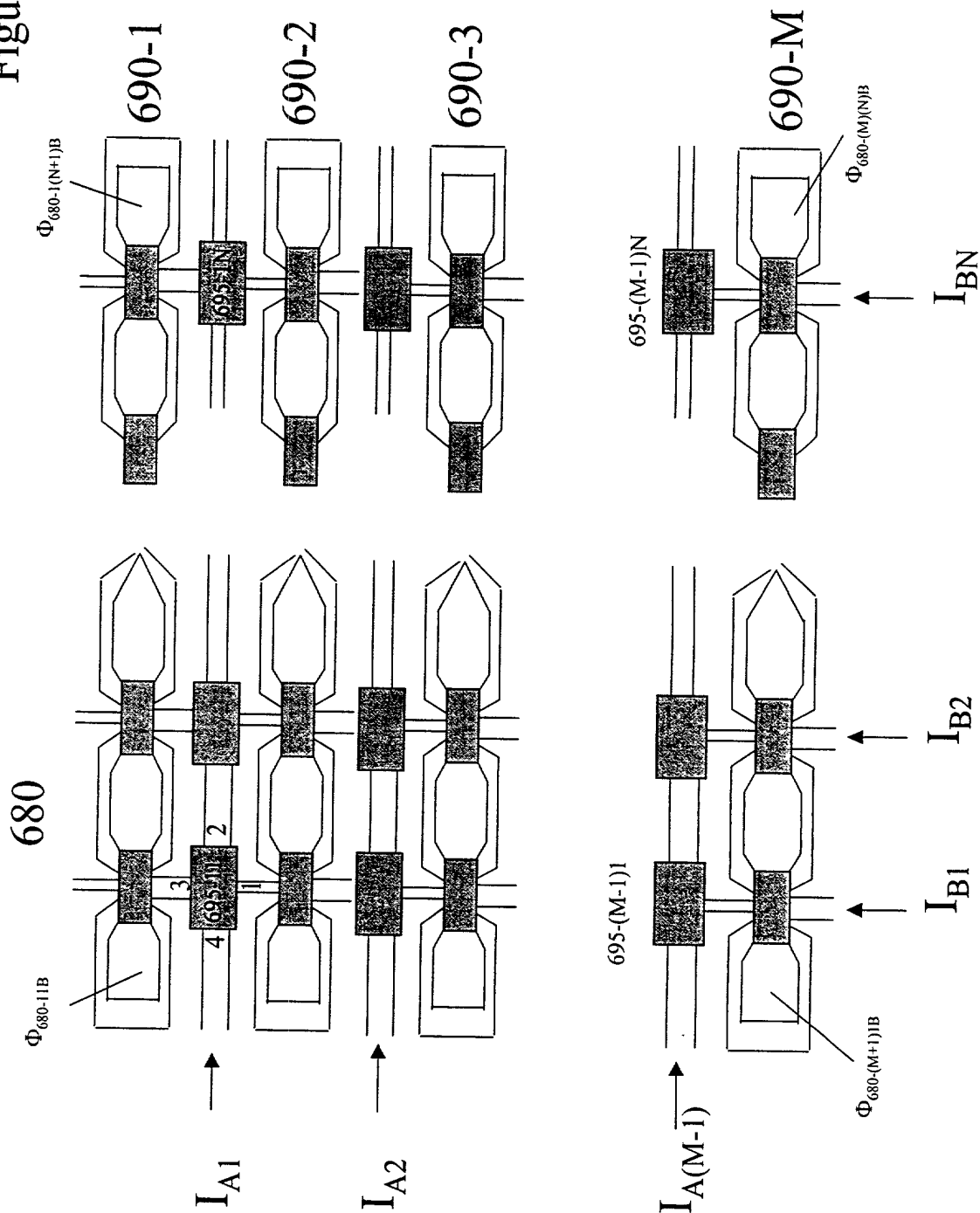


Figure 7

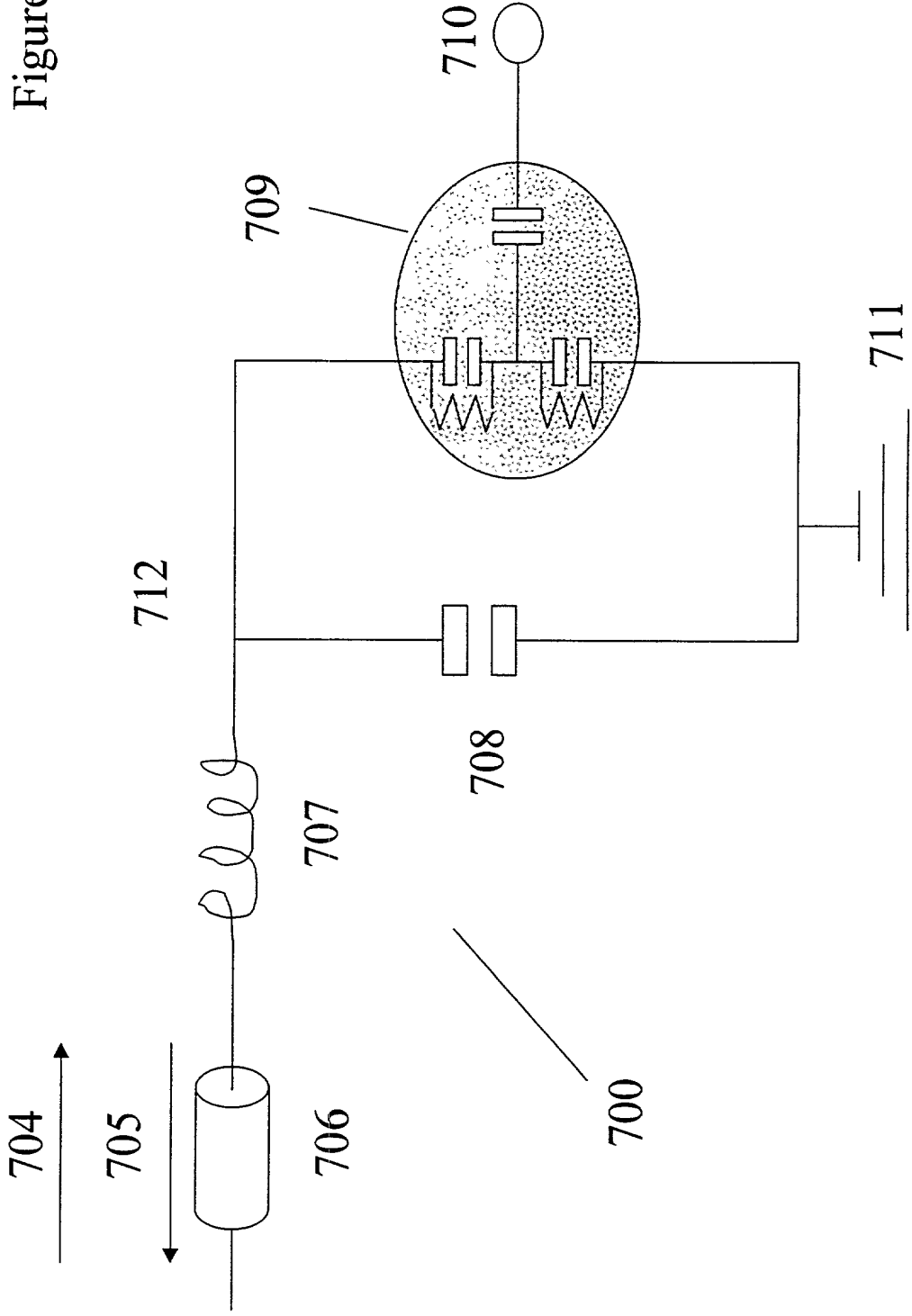


Figure 8

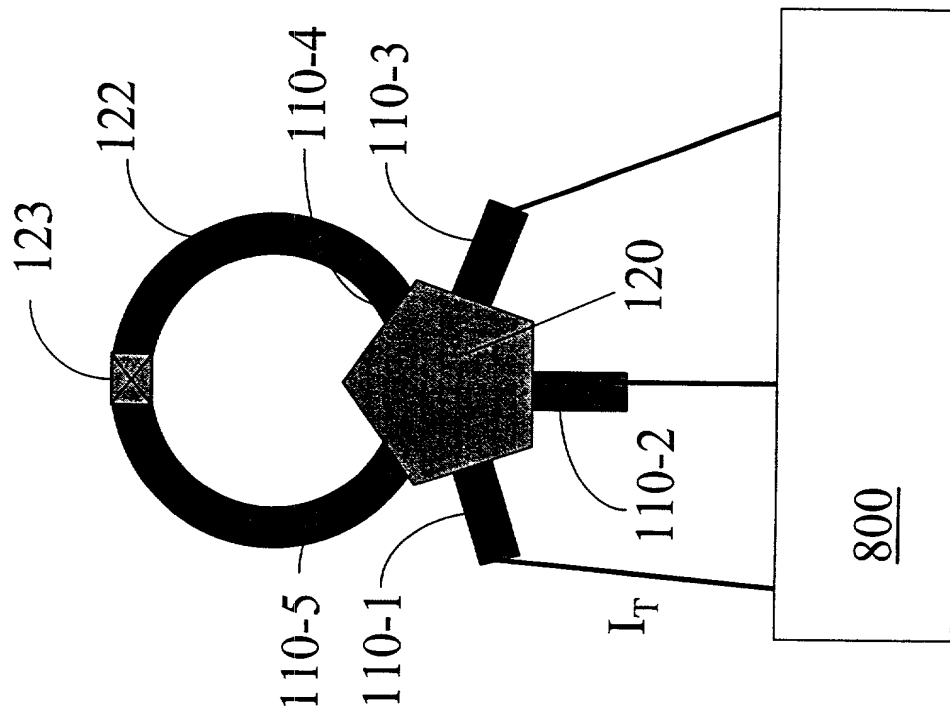
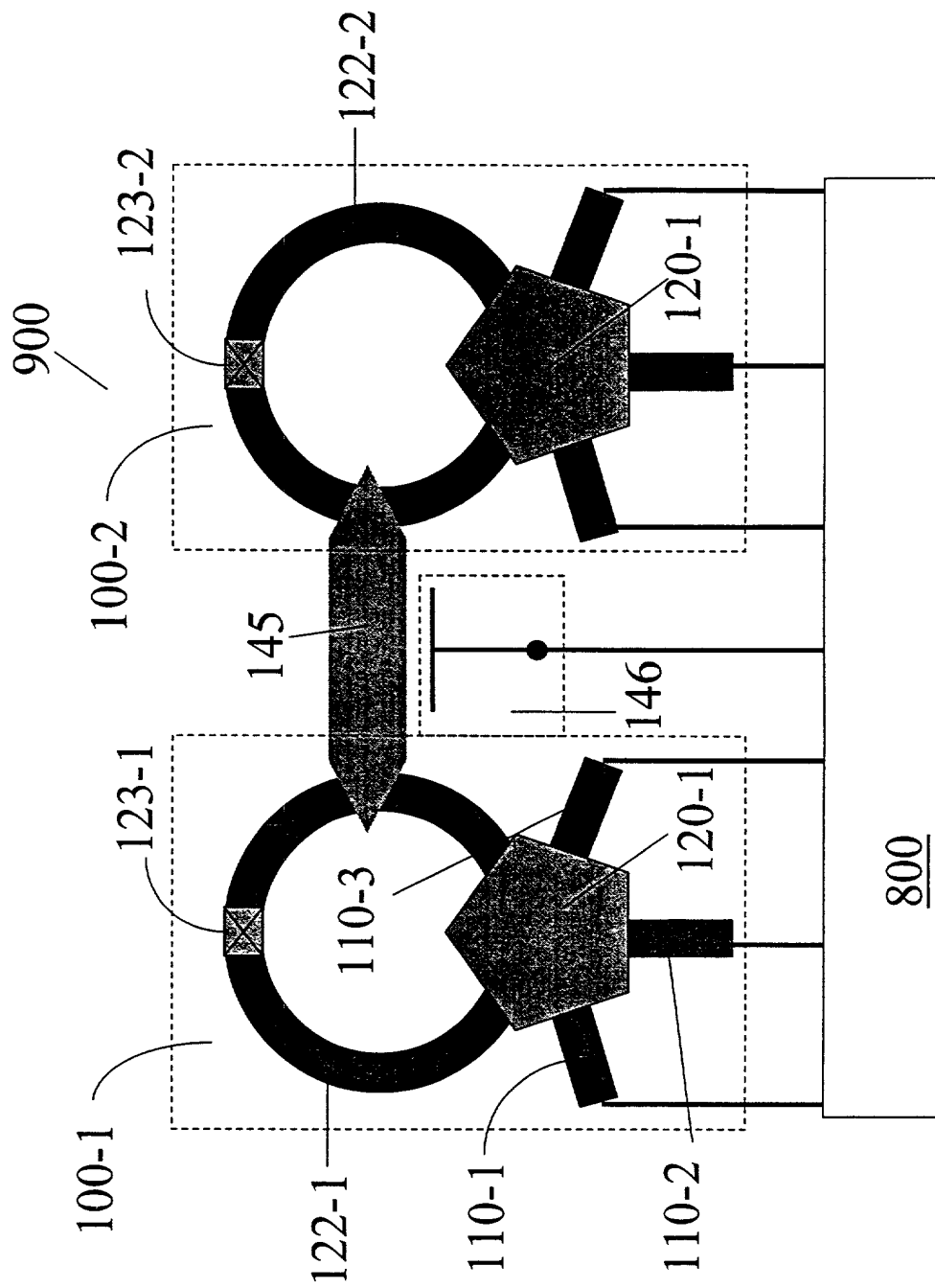


Figure 9



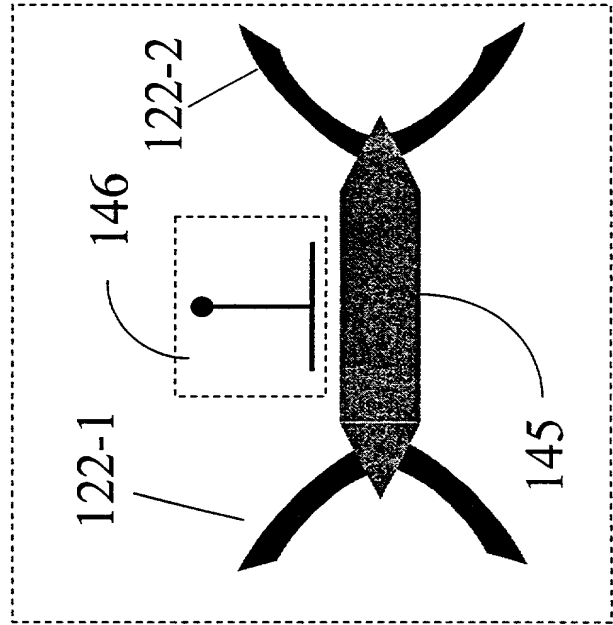


Figure 10a

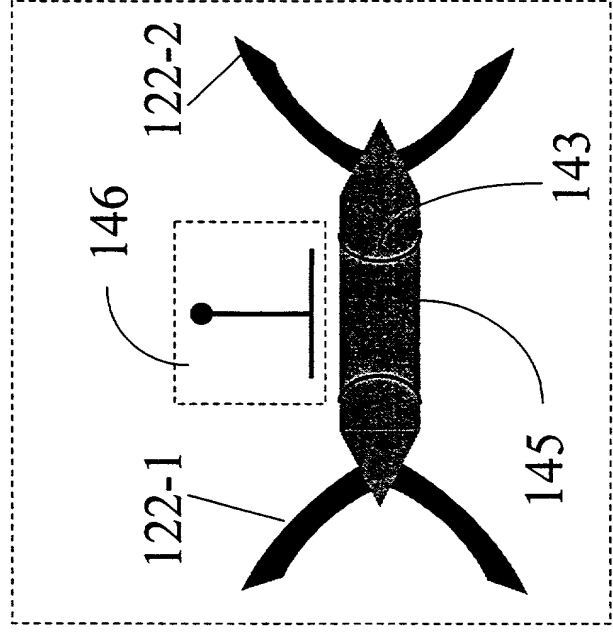
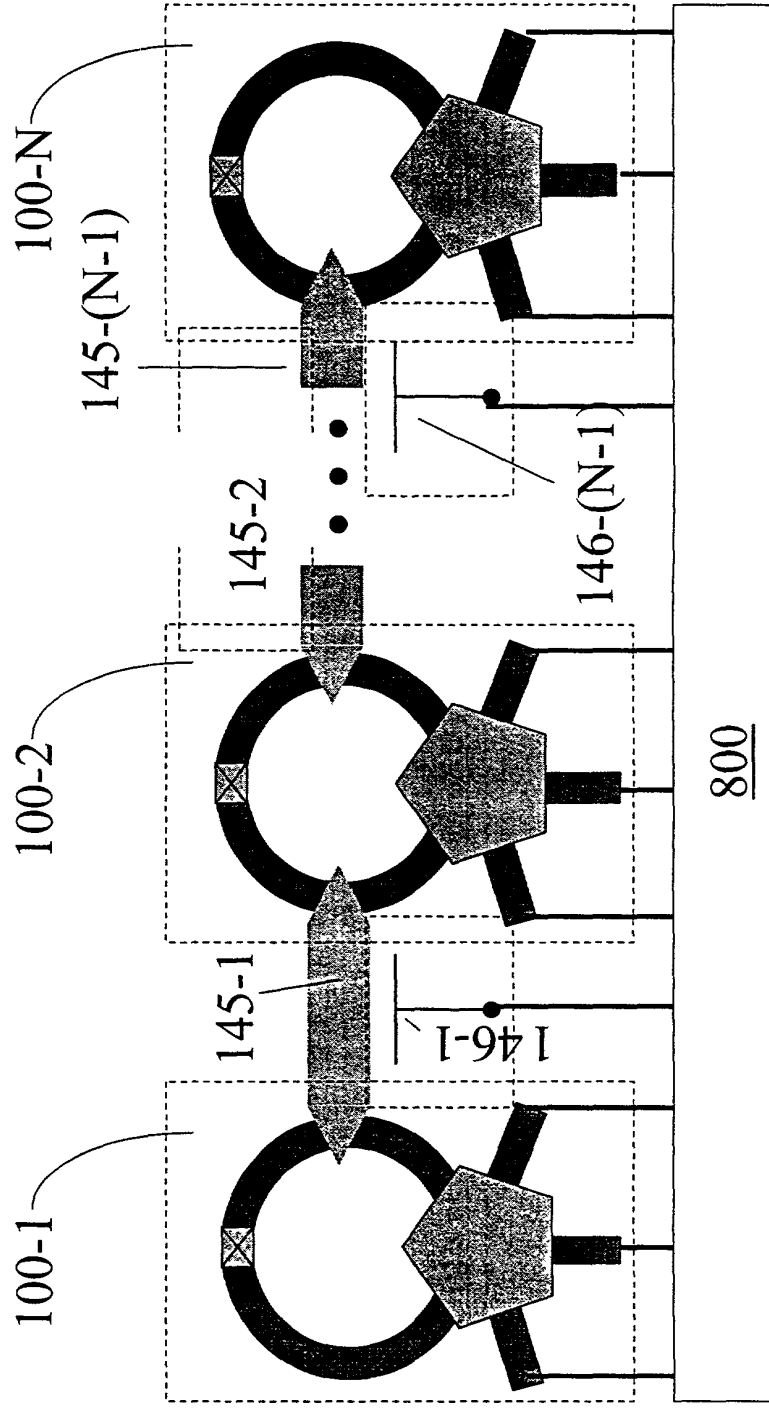


Figure 10b



**SECRET**



Chemical structure diagram of a polymer chain with repeating units 100-1, 100-2, and 100-N. The diagram shows a backbone of carbon atoms with various substituents including methyl groups (120-1, 120-2, 120-N), methoxy groups (145-1, 145-2, 145-N-1), and a terminal group (146-1, 146-2, 146-(N-1)). A double bond is shown between units 100-1 and 100-2, and between units 100-2 and 100-N. A vertical dimension line labeled  $W_{145}$  indicates the width of the chain.

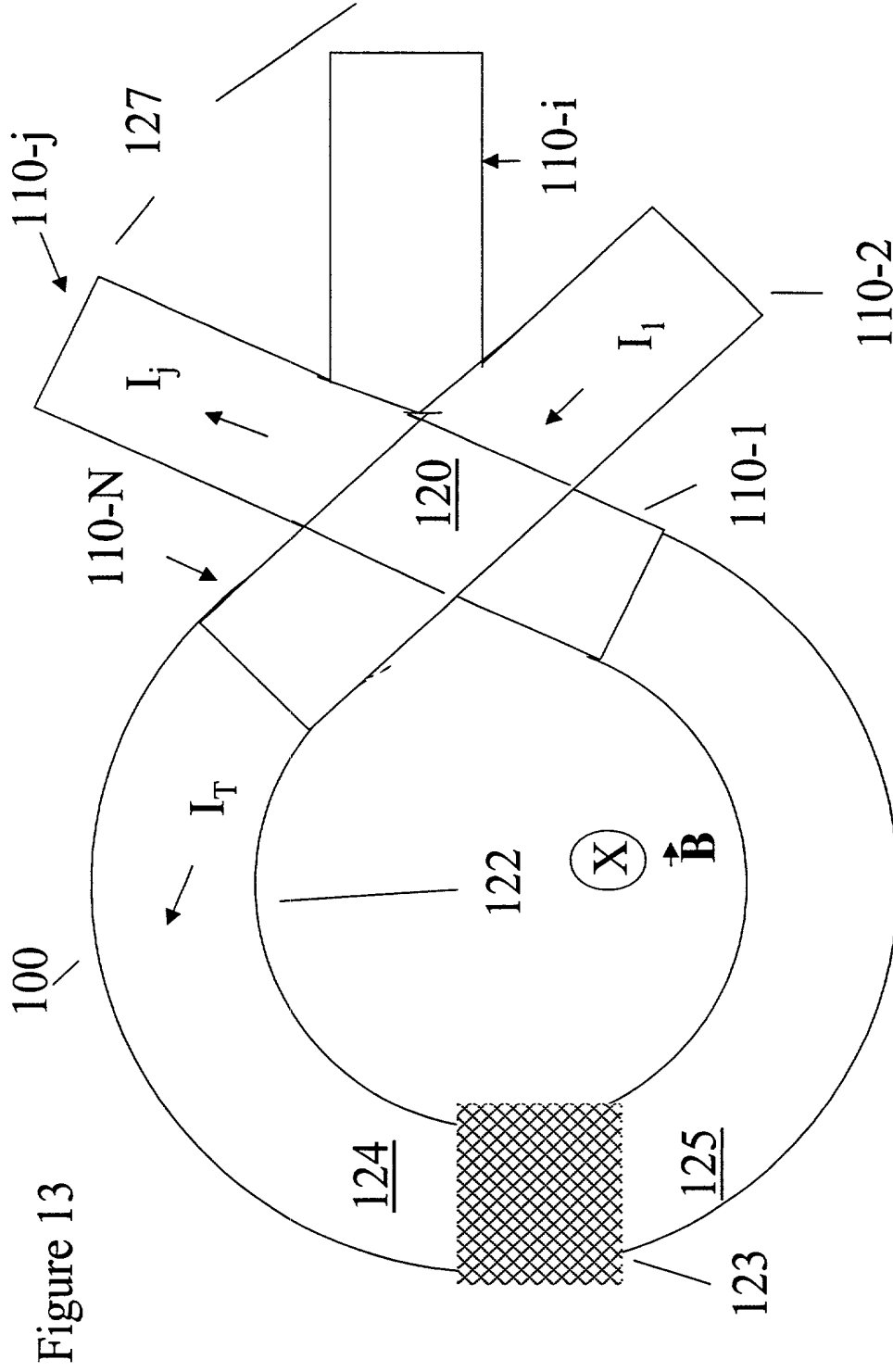


Figure 13

FIG. 13